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From the INTERNATIONAL SEARCHING ALC	THORITY		
To: Patenttitoimisto Kari Pirhonen Oy P.O. Box 71 FIN-20101 TURKU FINLAND		PCT  WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY  (PCT Rule 43bis.1)	
		Date of mailing (day/month/year)	1 3 -04- 2005
Applicant's or agent's file reference P1966		FOR FURTHER ACTION See paragraph 2 below	
International application No. PCT/IB2004/003433	International filing date 20.10.2004		Priority date (day/month/year) 20.10.2003
International Patent Classification (IPC) B03C 1/24, B03C 1/28 Applicant Bio-Nobile Oy et al	or both national classific , G01N 33/543	cation and IPC	: . 
Box No. IV Lack of unity of Reasoned states applicability; ci Box No. VI Certain docume Box No. VII Certain defects Box No. VIII Certain observation	inion  ment of opinion with regard invention  ment under Rule 43bis. It itations and explanations ents cited  in the international appli	rd to novelty, inventive  (a)(i) with regard to not supporting such state  ication	ve step and industrial applicability  ovelty, inventive step or industrial ment
Authority other than this one to be IP written opinions of this International If this opinion is, as provided above,	Authority ("IPEA") except EA and the chosen IPEA Searching Authority will considered to be a writte appropriate, with amend expiration of 22 months f SA/220.	ept that this does not a has notified the Inter not be so considered nopinion of the IPEA ments, before the exp	national Bureau under Rule 66.1 bis(b) that  the distribution of 3 months from the data of mails.
Name and mailing address of the ISA/SE Patent- och registreringsverket Box 5055		Authorized officer	
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Form PCT/ISA/237 (cover sheet) (January 2004)

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### WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY

International application No.

PCT/IB2004/003433

Box No	o. I Basis of this opinion
1. Wi	ith regard to the language, this opinion has been established on the basis of the international application in the language in the it was filed, unless otherwise indicated under this item.  This opinion has been established on the basis of a translation from the original language into the following language, which is the language of a translation furnished for the purposes of international search (under Rules 12.3 and 23.1(b)).
clai	th regard to any nucleotide and/or amino acid sequence disclosed in the international application and necessary to the imed invention, this opinion has been established on the basis of:  type of material  a sequence listing  table(s) related to the sequence listing
b. f	format of material in written format in computer readable form
c.	time of filing/furnishing  contained in the international application as filed.  filed together with the international application in computer readable form.  furnished subsequently to this Authority for the purposes of search.
3.	In addition, in the case that more than one version or copy of a sequence listing and/or table relating thereto has been filed or furnished, the required statements that the information in the subsequent or additional copies is identical to that in the application as filed or does not go beyond the application as filed, as appropriate, were furnished.
4. Add	ditional comments:

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### WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY

International application No.

PCT/IB2004/003433

Reasoned statement under Rule 43bis.1(a)(i) with regard to novelty, inventive step or industrial Rox No. V applicability; citations and explanations supporting such statement 1. Statement Novelty (N) Claims YES 1-2 Claims NO Inventive step (IS) Claims YES Claims 1-2 1-2 Industrial applicability (IA) Claims YES Claims NO

2. Citations and explanations:

Reference is made to the following document: D1: WO 9626011 A1

D1 discloses an apparatus and a method for treating particles. The particles in D1 are of the kind defined as microparticles in the invention (see abstract and page 13, line 17- line 20). Mixing, separation and cleaning of the particles take place in a container without moving the particles out of said container (see esp. figures 5a-f, page 18, line 27- page 19, line 21, page 8, line 17- line 20 and page 21, line 29- line 32).

Consequently, the subject matter of claims 1 and 2 is previously known and therefore lacks novelty.